WEST Search History for Application 10806915

Creation Date: 2009071217:22

Query	DB	Op.	Plur.	Thes.	Date
LMP-1	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009
(LMP-1) and (bone or osteo$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009
(LMP-1 and (bone or osteo$)) and fusion near (protein or polypeptide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009
(LMP-1 and (bone or osteo$) and fusion near (protein or polypeptide)) and (TAT or VP-22 or growth near factor with signal with (peptide or sequence or protein) or Pep-i or Antp)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009
(LMP-1 and (bone or osteo$) and fusion near (protein or polypeptide) and (TAT or VP-22 or growth near factor with signal with (peptide or sequence or protein) or Pep-i or Antp)) and proteoglycan	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009
fusion near (protein or polypeptide) same Lmp-1 same (TAT or VP-22 or growth near factor with signal with (peptide or sequence or protein) or Pep-i or Antp)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009
(fusion near (protein or polypeptide) same Lmp-1 same (TAT or VP-22 or growth near factor with signal with (peptide or sequence or protein) or Pep-i or Antp)) and proteoglycan	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		07-12-2009